


University of Niš Faculty of Medicine	Study program: INTEGRATED ACADEMIC STUDIES OF MEDICINE <i>ACCREDITATION 2018</i>							
Course: Social medicine								
Course head: Prof. dr Aleksandar Višnjić								
Course status:	Required							
Semester: IX	Study year: V							
ECTS: 2	Course code: M-V-36							
Course purpose:								
Adoption of the social medicine approach in the explanation of complex phenomena of health and disease; principles of work in population health care; health care legislation; medical technologies; methods of measurement of health-related parameters; health education; health promotion.								
Course outcome: (knowledge, skills, attitudes)								
Future doctors will be able to take part in the preservation of population health, utilizing the appropriate strategies and forms of health care.								
No. of classes of active teaching: 45								
Lectures: 15	Practice: 14	OFT: 16						
Course content								
<p><i>Theoretical teaching:</i> Social medicine – subject, contents, methods, relationship with other disciplines. Health – definition, current concept, risk factors. Natural course of disease and prevention measures. Economical significance of health, financing of health care, health insurance. Health care – basic principles, tiers, principles, health care of particular population categories. Social diseases. „Health for Everyone“ concept. Health care institutions; health professionals. Health care programming. Health promotion concept; health education. International health care cooperation. Management in health care.</p> <p><i>Practical teaching</i> Indices of population health. Health care of individual categories of population. Social diseases. Planning of health care. Health education (motivation, communication, methods, means). Health promotion.</p> <table border="1" data-bbox="264 1220 1329 1332" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="2" data-bbox="264 1220 1329 1258">OFT</th> </tr> </thead> <tbody> <tr> <td data-bbox="264 1258 336 1296">1.</td> <td data-bbox="336 1258 1329 1296">Analysis of health insurance systems worldwide and in our country.</td> </tr> <tr> <td data-bbox="264 1296 336 1332">2.</td> <td data-bbox="336 1296 1329 1332">Health status and health care of particular population categories</td> </tr> </tbody> </table>			OFT		1.	Analysis of health insurance systems worldwide and in our country.	2.	Health status and health care of particular population categories
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1.	Analysis of health insurance systems worldwide and in our country.							
2.	Health status and health care of particular population categories							
Recommended literature:								
<ol style="list-style-type: none"> <li data-bbox="165 1440 1428 1509">1. Aleksandar Višnjić, Olivera Radulović, Roberta Marković i dr. Socijalna medicina i javno zdravlje. Urednik: Višnjić A. Niš, Medicinski fakultet Univerziteta u Nišu; 2022. <li data-bbox="165 1509 1428 1547">2. Timotić B, Milić Č, Janjić M, Bašić S, Jović S. Socijalna medicina. Velarta, Beograd 2000. <li data-bbox="165 1547 1428 1617">3. Slađana Jović (gl.ur.). Socijalna medicina sa epidemiologijom i higijenom: za studente integrisanih akademskih studija stomatologije. Lukovo: Galaksija, Medicinski fakultet Univerziteta u Nišu, 2011. 								
Teaching methods:								
<ul style="list-style-type: none"> <li data-bbox="165 1691 735 1729">▪ Interactive theoretical and practical teaching <li data-bbox="165 1729 373 1767">▪ Consultations <li data-bbox="165 1767 397 1796">▪ Seminar papers 								
Required previously passed exams:								
None								
Grade (max. 100 points)								
Pre-exam obligations								
<ul style="list-style-type: none"> <li data-bbox="165 1948 687 1986">▪ Activity at practice classes: 0 – 10 points <li data-bbox="165 1986 564 2018">▪ Seminar papers: 0 – 30 points 								
Final exam								

▪ Written exam: 0 – 60 points